Appln. No. 10/693,081 Amdt. dated February 4, 2005 Reply to Office Action of November 26, 2004

Amendments To The Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

(Previously Presented) A spinning reel,
 comprising:

a reel body, which is hollow inside, having an axle hole, a transverse hole and at least one opening, wherein the reel body has a connection portion to couple the reel body to a fishing rod;

a drive mechanism mounted inside the reel body
having an input portion extending out of the reel body through
the transverse hole, an output portion extending out of the
reel body through the axle hole and a gear having at least a
portion thereof received in the at least one opening;

a handle coupled with the input portion of the drive mechanism to drive the drive mechanism to operate;

a rotor coupled with the output portion of the drive mechanism to be driven by the drive mechanism for rotation;

a spool coupled with the output portion of the drive mechanism to be driven by the drive mechanism for reciprocation, and

Appln. No. 10/693, 081 Amdt. dated February 4, 2005 Reply to Office Action of November 26, 2004

a cover mounted on the reel body to shield the at least one opening.

Claims 2-3 (Canceled)

4. (Currently Amended) A spinning reel, comprising:

a reel body, which is hollow inside, having an axle hole, a transverse hole and at least one opening, wherein the reel body has a connection portion to couple the reel body to a fishing rod;

a drive mechanism mounted inside the reel body
having an input portion extending out of the reel body through
the transverse hole, an output portion running out of the reel
body through the axle hole and a reciprocating guiding device
engaged between the input portion and the output portion and
having at least a portion thereof intermittingly received in,
but without engaging, the at least one opening when the input
portion is operated to drive the reciprocating guiding device;

a handle coupled with the input portion of the drive mechanism to drive the drive mechanism to operate;

a rotor coupled with the output portion of the drive mechanism to be driven by the drive mechanism for rotation;

Appln. No. 10/693, 081 Amdt. dated February 4, 2005 Reply to Office Action of November 26, 2004

a spool coupled with the output portion of the drive mechanism to be driven by the drive mechanism for reciprocation, and

a cover mounted on the reel body to shield the at least one opening.

5. (Currently Amended) A spinning reel, comprising:

a reel body, which is hollow inside, having an axle hole, a transverse hole, a first opening and a second opening, wherein the reel body has a connection portion to couple the reel body to a fishing rod;

a drive mechanism mounted inside the reel body
having an input portion running out of the reel body through
the transverse hole, an output portion running out of the
reel body through the axle hole, a gear and a guiding
device[[-]] wherein the gear has at least a portion thereof
received in the first opening and the guiding device has at
least a portion thereof received in the second opening;

a handle coupled with the input portion of the drive mechanism to drive the drive mechanism to operate;

a rotor coupled with the output portion of the drive mechanism to be driven by the drive mechanism for rotation;

Appln. No. 10/693, 081 Amdt. dated February 4, 2005 Reply to Office Action of November 26, 2004

a spool coupled with the output portion of the drive mechanism to be driven by the drive mechanism for reciprocation, and

a cover mounted on the reel body to shield the first opening and the second opening.

- 6. (Previously Presented) The spinning reel according to claim 1, wherein a rim of the gear is received in the at least one opening.
- 7. (Previously Presented) The spinning reel according to claim 4, wherein a rim of the guiding device is received in the at least one opening.

- 5 -